PHP Assignment

Please complete this assignment using following technologies:

- **User Interface**
  - HTML5/CSS3/JavaScript
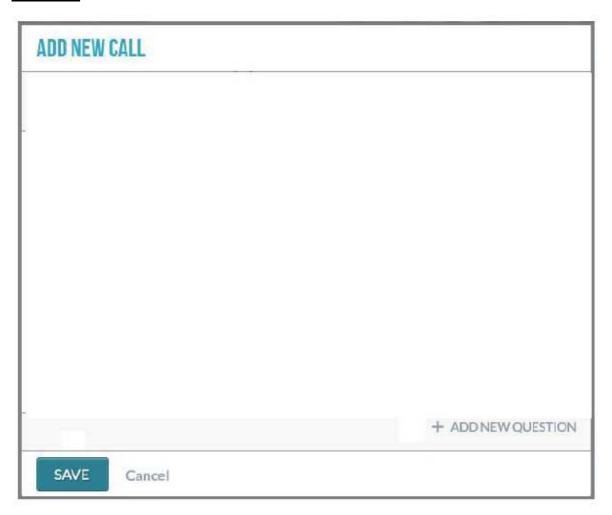 - jQuery and/or any framework like Angular, etc
- **Backend**
  - Server Side Scripting language - PHP, NodeJS, etc.
  - Any MVC framework like Codeigniter,Zend, etc.
  - RESTFul APIs (With JSON payload)
  - MySQL
- **Source Code**
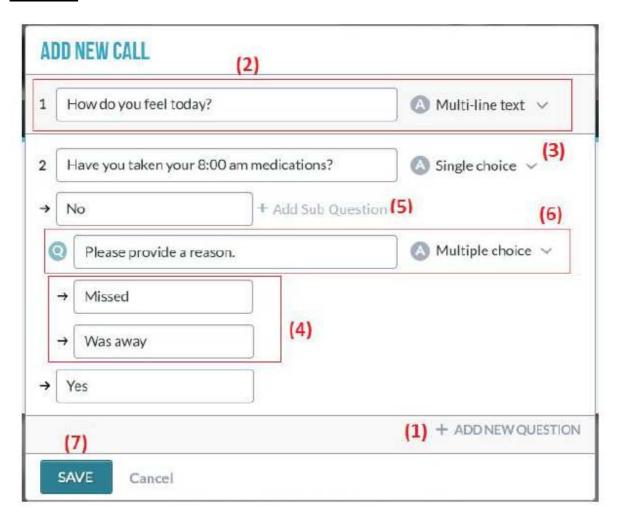 - Github (https://github.com/)

Screen # 1

- By default, the page will be blank as shown below with simple title as **Add New Call** , + **Add New Question** link, **Save** button and **Cancel** link.
- Actual work flow starts on clicking on + **Add New Question** link. Check below for more details.

Screen # 2

Description on each point marked in above image:

1) It is link to start adding new question. On clicking on it, check *item # 2* below.

2) Add the **Number 1** then text box then Combobox explained in *item # 3* below.

3) It is combo box. Values are Multiline text, Single choice, Multi choice

   a) On selecting Multiline text, add a textarea below to the question

   b) On selecting Single choice, add 1 text box below the question

   c) On selecting Multiple choice, add 5 text boxes below the question

4) Allow user to add sub question for every answer. Due to space constraint, in the above image, it did not show it on every answer.

5) On clicking **point 5**, there is a need to add sub question similar to this and allow user to select the options as mentioned in *item # 3* above

6) Store the filled values i.e. questions and answers in database with appropriate use of PHP/REST/MySQL.

7) Due to space constraint, did not give text area on selecting Multiline text. No sub-questions allowed for Multiline text.

8) Not necessary to have only 2 questions, user should be able to add more questions with + Add New Question link and if it is increasing the space, provide the auto-scroll.